University of So.California,Los Angeles,Cal. April 5,1922.

Dear Doctor Munz:

To prove that you are pardoned from any supposed delinquencies in correspondence,I am sending you what Bethel seems to consider my best find,the Baeodromus;and the Lycium Puccinia which has been of keen interest to our class and teacher.

Yes,the Erodium has Synchytrium but as I have only found it once here,and the others not at all,we are glad to hope we will find more later if it is"common";please do not pass by any you see.

We are thankful you have quite recovered, but for the sake of "nourishing your body"as the chinese say,why not join us on a collecting trip to Victorville during vacation,-ours begins Friday 8 inst.and I hope we can go by Mond.though the date has not been definitly set and if necessary you could join us later. I understand that it is best to go by train,then if we find a more desirable way to return,well and good.

Indeed I remember Miss Merrill very well and appreciate her thought in our behalf regarding fungi. Today I receive Synchytrium purpur--- on Sanicula arctopoides from Pacific Grove from a friend whom I had directed where to find it. Did I tell you about having it on Amsinkia(?)seedlings from Griffith Park,no one has det.it,but, except in color, it closely resembles that on Erodium.

We expect to have a Flower exhibit May 5:you are all invited! Queer to invite one from flowery hills to the city especially when the exhibits I have seen shocked my sense of flower "conservation" I have seen one Calochortus and one wind poppy one Dodecatheon,and Mch.25,one Trichostemon,the red sage and buttercups. Of course the Erythreas,the host of phacelias etc.

Mch.11 after the hard rain I bagged quite a few rusts,in the P.M.at Monrovia,I doubt if the polypodium rust has been found so far south before;puccinia on Grossularia hesperia etc.

Very respectfully,

Mary S. Clemens.